

CLAIMS:

1. A perspiration pad for insertion into the armpit with an absorbent pad consisting of two mutually bendable sections and a self-adhesive sheet projecting beyond the edge of the pad, characterized in that the self-adhesive sheet (3) is interrupted at least in the bending region of the two sections of the pad (2).
2. A perspiration pad according to claim 1, characterized in that at least one curved bending line (4) is provided in the bending region of the pad (2).
3. A perspiration pad according to claim 1 or 2, characterized in that the self-adhesive sheet (3) is applied in form of boundary strips to the edges of the pad sections.
4. A perspiration pad according to claim 3, characterized in that the pad (2) is covered in a liquid-tight but gas-permeable way on the side averted from the skin both between the boundary strips of the self-adhesive sheet (3) as well as in the bending region.
5. A perspiration pad according to one of the claims 1 to 4, characterized in that the perspiration pad (1) is provided with a trapezoid configuration.
6. A perspiration pad according to one of the claims 1 to 5, characterized in that the self-adhesive sheet (3) is welded together with the pad (2) in the boundary region of the pad (2).